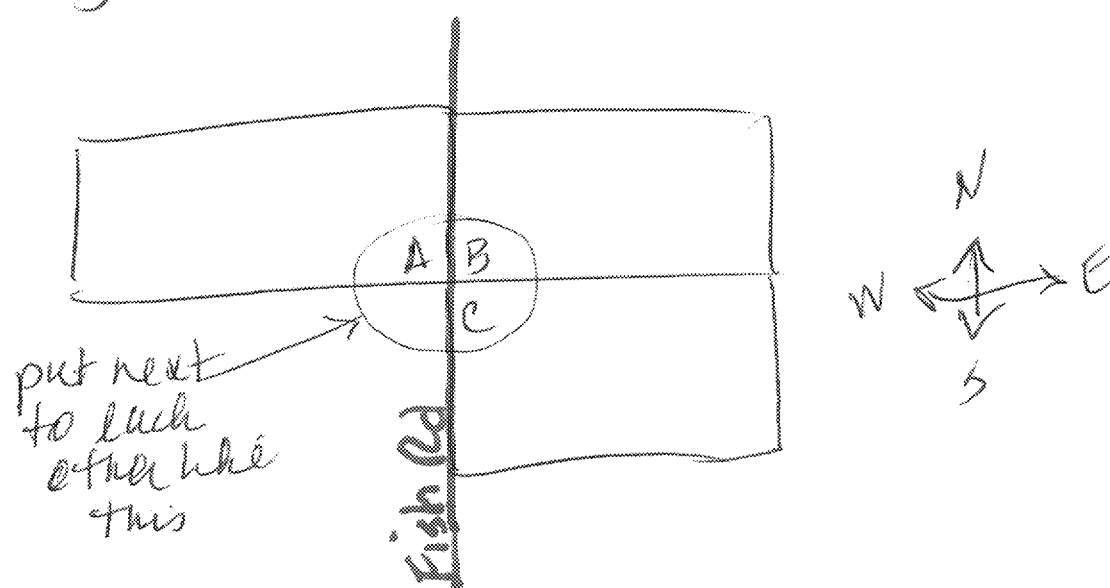


Put 3 color-coded maps (A, B, + C)
together like this —



A = shows waterways on West
Side of Fish Rd

B + C = show waterways on
East side of Fish Rd.

D = source of maps

in yellow area

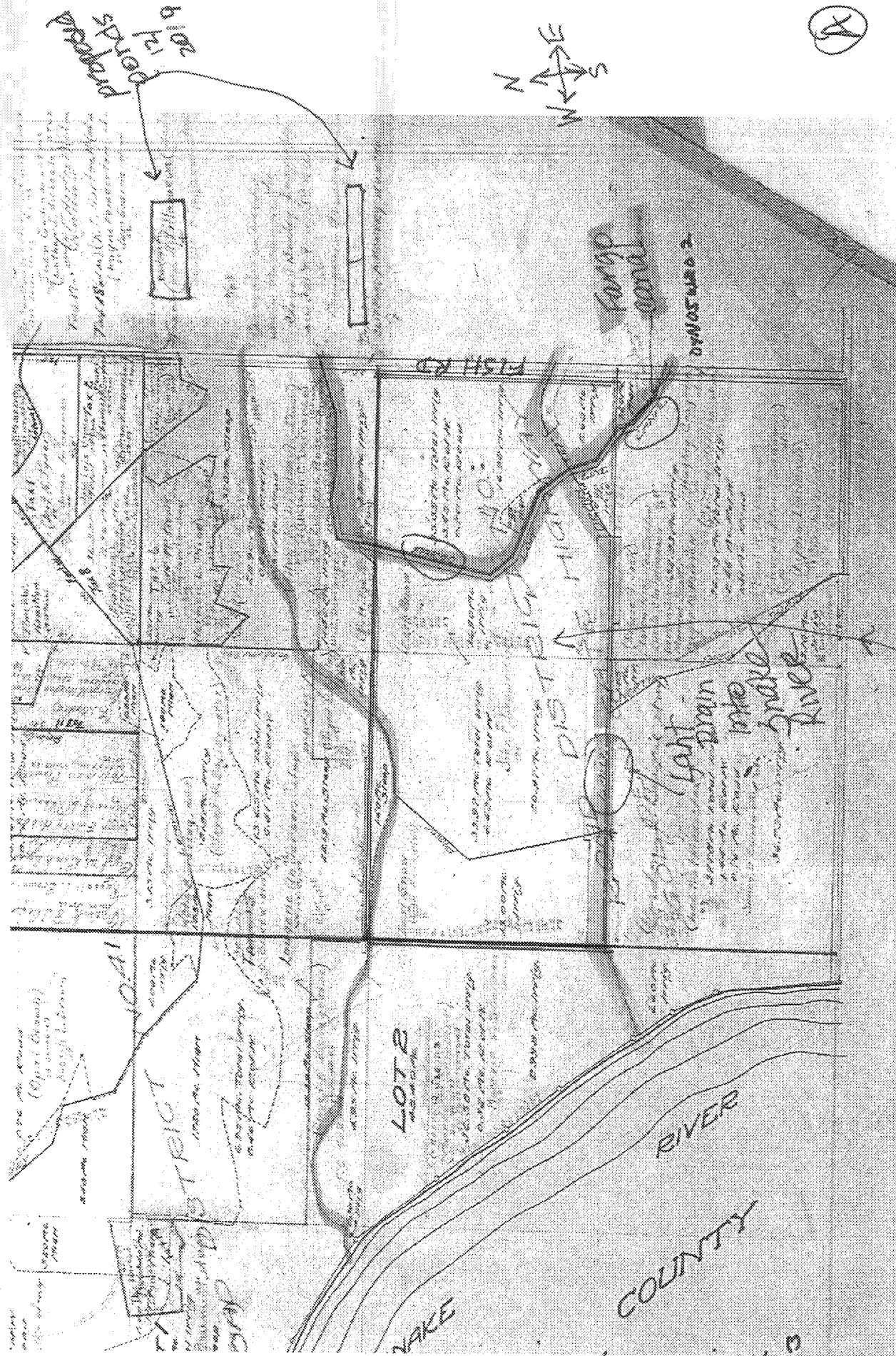
CV 2004-92
CV 2008-48+
CV R 2008-1

(note: additional canals

orange-Laht thru pipe
drain into Snake River

file: CU 2007-120
not approved
CU RFE 2010-3
in red area

Spiegelman
Eckroat



20

012.5PK

FISH RD.

proposed pond
12/2019
also old County dump site

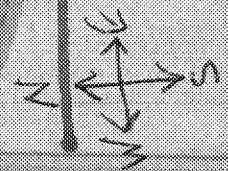
feedlot area
inside yellow

12.67 Ac steep & gravelly
13.75 Ac total irrig.
26.43 Ac total W.
12.14 Ac E. of W.
The proposed

Johnson Feedlot
LTS Inc.

23.73 Ac total irrig.
1.29 Ac. E. of W.

Feedlot's
proposed RUNOFF DIVERSION CANAL



14.96 Ac
steep &
Gravelly

FRISCO

Don M. Johnson
Luis R. Sato

610 Ac irrig.

proposed ponds
12/2019

Harvest 02.03.2019 15.38

feedlot area inside yellow ↑

014 JRG

FD 451

Shirley

SALES

Felix Gruchanoff

Gravel Total 1000

1977/10/20

0000000000

30.43 89.18719

Fargo Canal

THE

William F. Dillon et al.

23096-13

34.662 Ac. Total 11719

Ms. C. 2. 14. 1. 2. 1. 1.

1981

02-06-2019 15:36

RANGE 500

TOWNSHIP

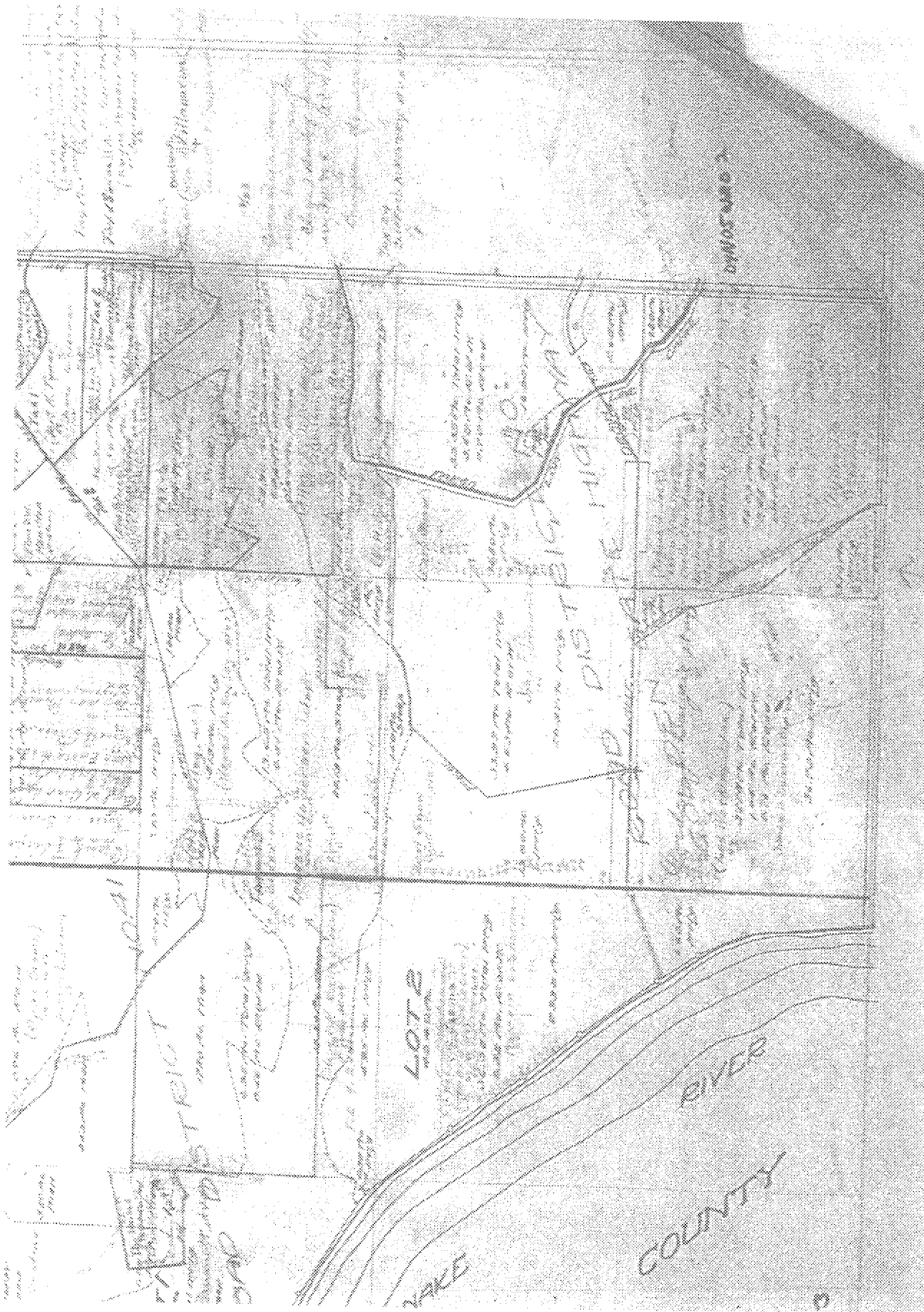
SCHOOL, 944

ROAD

SCALE 400 FEET, ONE INCH

color coded sections were below
this pic in original book

02)05 2019 15:36



RON PLATT
CHAIRMAN OF THE BOARD

RICHARD J. MURGOITIO
VICE CHAIRMAN OF THE BOARD

PAUL J. DEVEAU
PROJECT MANAGER

TIMOTHY M. PAGE
ASSISTANT PROJECT MANAGER

JUDITH A. JEMMETT
SECRETARY/TREASURER

JERRI FLOYD
ASSISTANT SECRETARY/TREASURER

BOISE PROJECT BOARD OF CONTROL

FORMERLY BOISE U.S. RECLAMATION PROJECT

2485 OVERLAND ROAD
BOISE, IDAHO 83705-2145

OPERATING AGENCY FOR 187,000
ACRES FOR THE FOLLOWING
IRRIGATION DISTRICTS

NAMPA-MERIDIAN DISTRICT
BOISE-KUNA DISTRICT
JUNIOR DISTRICT
NEW YORK DISTRICT
BIG BEND DISTRICT

Tel: (208) 344-1141
Fax: (208) 344-1137

16 July 2008

Canyon County Development Services
115 Albany Street
Caldwell, Idaho 83605

RE: Grass Cattle Systems
S.W. Cmr. Of Peckham Rd. & Fish Rd.
Wilder Irrigation District
Doyle Lateral 19+70
N1/2, Sec. 21, T4N, R5W, BM.

CU2008-48
X-Ref: CU2004-92

W-1014

Susan J. Hartley:

The Boise Project Board of Control and its facilities will not be impacted by your decision in regards to the Conditional Use Permit.

The Boise Project Board of Control would like to note that our records show the above-mentioned property only has a surface water right for 8.09 acres and not for the entire 113 acres.

The surface irrigation water rights are for a specific purpose and for a specific location. It is considered water spreading for this right to be put on lands, which do not have this type of water right.

If you have any further questions or comments regarding this matter, please do not hesitate to contact me at (208) 344-1141.

Sincerely,



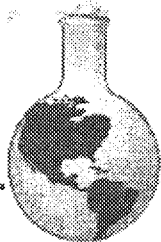
Bob Carter
Clerk BPBC

bdc/oe

cc: Joe Lopez
Diane Paulsen
File

Watermaster, Div: 5 BPBC
Secretary - Treasurer, WID





Analytical Laboratories, Inc.

1804 N. 33rd Street
Boise, Idaho 83703
Phone (208) 342-5515

Date Report Printed: 5/22/2014 9:59:44 AM
<http://www.analyticallaboratories.com>
These test results relate only to the items tested.

Laboratory Analysis Report

Sample Number: 1418083

Attn:

Ex. 6 Personal Privacy (PP)

Collected By:

Submitted By:

Ex. 6 Personal Privacy (PP)

Source of Sample:

BATHROOM TAP

Time of Collection: 7:48

Date of Collection: 5/21/2014

Date Received: 5/21/2014

Report Date: 5/22/2014

PWS#:

Field Temp:

Temp Recd in Lab:

PWS Name:

SEND 2 COPIES OF REPORT

Test Requested	MCL	Analysis Result	Units	MDL	Method	Date Completed	Analyst
Nitrate (as N)	10	5.4	mg/L	0.2	EPA 300.0	5/21/2014	NC

The nitrate concentration is approaching maximum concentration of 10.0 mg/L. Monitoring is recommended.

Ex. 6 Personal Privacy (PP)

well, domestic

Brian M. McGovern 5-22-14

MCL = Maximum Contamination Level
MDL = Method/Minimum Detection Limit
UR = Unregulated



Idaho Bureau of Laboratories

2220 Old Penitentiary Road
Boise, Idaho 83712
Phone: (208)334-2235
Fax: (208)334-4067

Christopher L. Ball, Ph.D, Acting Chief
EPA Lab ID00018
CLIA Certified Lab

Workorder: E100300146 031810

ANALYTICAL RESULTS

Chemistry samples are disposed of after 60 days unless the laboratory is notified otherwise.

Lab ID: E100300146-002 Date Received: 3/18/2010 Matrix: Drinking Water (Potable)
Sample ID: 2-Kitchen Tap ← Date Collected: 03/18/2010 08:55
Location: 27774 Peckham ←

— General Chemistry —

Parameters	Results	Units	Report Limit	Analyzed	By	Qual	MCL
Analysis Desc: EPA 353.2							
Nitrate as N	9.8	mg/L	0.10	3/25/2010	BO		10



Ex. 6 Personal Privacy (PP)

well, domestic

CERTIFICATE OF ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Idaho Bureau of Laboratories.

June 11, 2019

Nitrate pollution of US tap water could cause 12,500 cancer cases each year

by Environmental Working Group

Credit: CC0 Public Domain

Nitrate pollution of U.S. drinking water may cause up to 12,594 cases of cancer a year, according to a new peer-reviewed study by the Environmental Working Group.

For the groundbreaking study, published today in the journal *Environmental Research*, EWG scientists estimated the number of cancer cases in each state that could be attributed to nitrate contamination of public water systems, largely caused by farm runoff containing fertilizer and manure. They also estimated the costs of treating those cases at up to \$1.5 billion a year.

"Nitrate contamination of drinking water is a serious problem, and especially severe in the nation's farm country," said Olga Naidenko, Ph.D., EWG senior science advisor and one of the study's authors. "Now, for the first time, we can see the staggering consequences of this pollution."

The current federal drinking water standard for nitrate, set in 1962, is 10 parts per million, or ppm. Yet several well-regarded epidemiological studies have linked nitrate in drinking water with cancer and other serious health issues at levels less than one-tenth of the legal limit. Earlier this year, the Environmental Protection Agency suspended plans to reevaluate its outdated nitrate standard.

Four-fifths of EWG's estimated cases were occurrences of colorectal cancer, with ovarian, thyroid, kidney and bladder cancer making up the rest. Nitrate in tap water has also been linked with serious neonatal health issues. EWG estimated that nitrate pollution may be responsible for as many as 2,939 cases of very low birth weight; 1,725 cases of very preterm birth; and 41 cases of neural tube defects.

"Millions of Americans are being involuntarily exposed to nitrate, and they are also the ones paying the heavy costs of treating contaminated tap water," said Alexis Temkin, Ph.D., a toxicologist at EWG and primary author of the study. "But the federal government is not doing enough to protect Americans from tap water contamination."

EWG scientists estimate the level at which there would occur no adverse health effects from nitrate in drinking water to be 0.14 milligrams per liter—equivalent to parts per million. That level, 70 times lower than the EPA's legal limit, represents a one-in-one-million risk of cancer.